

## **ABSTRACT OF THE DISCLOSURE**

The present invention relates to a mobile communicator, which provides the function of receiving and emitting signals. The appearance and structure of the mobile communicator in the present invention are redesigned. Particularly, its keypad is located on the upper portion of the surface of the mobile communicator, and its display is moved to the lower part. When users hold the mobile communicator in its center-of-gravity position, it is easier for their thumb to reach the buttons on the keypad and operate them. Therefore, the present invention is able to adopt a larger display on the surface of the mobile communicator, in order to improve its style and function.